Patent Application

1) **INVENTOR(s):** **Ronald P Grimes**

2) **DESCRIPTION:**

2.1 Title of Invention:

Password Protected Keyless Entry

2.2 Brief Description of Invention:

Combines password protection with remote keyless entry to increase difficulty of car theft and enable entry to any equiped car witout damage (VIN of car is attached to password selected by owner)

3) **INFORMATION CONCERNING CONCEPTION OF INVENTION:**

3.1 Conception and Documentation of the Invention:

a. Identify the date when you first conceived the invention. (If not sure, give the earliest date of which you are sure)
7-25-2003

b. To whom was the idea first described and on what date?
Christopher M Sutch 7-31-2003

c. Identify the date of the first tangible record such as computer simulation, tape out, drawing, or written description. Please type and location.
7-31-2003 Patent Disclosure Form
Submitted to Micron Corp, Boise, ID

3.2 Conception of the Invention:

a. Identify any related invention disclosures, patents, or other publications describing similar ideas, and other companies working in the same field. Attach copies if available.
None

b. What is the closest technology, of which you are aware?
GPS/Wireless, Keyless Entry

c. Identify the advantages of this invention over previous technology.
Possible to dissable engine during car theft, open door without keys, etc over the telephone or online by changing/entering personal password

4) **INVENTOR(S)**

Name: **Ronald P Grimes**
Home Address: **7501 Orchid Ct**
Manassas, VA
20109
Citizenship: **US**
Signature: Ronald P. Grimes Date 10-10-2003